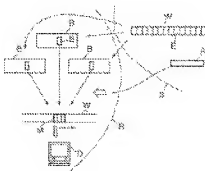


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PROBLEM TO BE SOLVED: To provide an electronic information transmitting system utilizing a secret dispersion method which can safely transmit information and which can diversify the contents, particularly, can be effectively used in the case that contents are transmitted by streaming communication. **SOLUTION:** The electronic information transmitting system transmits original information A by dividing the original information A into a plurality of information blocks B by the secret dispersion method at a source, and restores to reproduce the electronic information W by restoring an array of the information blocks B, including the original information block B received by a receiver R to the original. In the electronic information transmitting system, a source computer S prepares to transmit array information A recording an order and address of the electronic information A, and a receiver computer R collects the information element E existing in a prescribed time width on the basis of the array information A to restore the electronic information A. The source computer S stores the electronic information A to a buffer memory M, collects the information element E from the buffer memory M when the electronic information is reproduced to restore the electronic information so as to be supplied to the buffer memory M, and can always hold and restore the electronic information. **COPYRIGHT** ©2004 JPO.



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